



Figure S3

Supplemental Figure 3 *Mutant THRA alleles are not expressed in wild-type skin.* (A) PCR analysis of mRNA expression levels of the wt and mut alleles in a wild-type skin sample used as a negative control. (B) Efficiencies of wild-type and mutant oligonucleotides were measured by generation of a standard curve following serial dilution of template. Progressive dilution of the template does not affect hybridization of wild-type and mutant oligonucleotides to DNA, confirming their comparable hybridization efficiency in the quantitative PCR assay.